

L Number	Hits	Search Text	DB	Time stamp
1	3	"5678537"	USPAT; US-PGPUB	2002/11/29 21:16
2	18	"5558083"	USPAT; US-PGPUB	2002/11/29 21:17
-	502085	dual sequential valves and oxygen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 17:14
-	371768	((dual sequential valves and oxygen) and pressure regulator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 17:39
-	40	((dual sequential valves and oxygen) and pressure regulator) and 137/630.15	USPAT; US-PGPUB	2002/11/29 17:36
-	0	((dual sequential valves and oxygen) and pressure regulator) and 137/630.15.ccls	USPAT; US-PGPUB	2002/11/29 17:16
-	20	((dual sequential valves and oxygen) and pressure regulator) and 137/630.15.ccls.	USPAT; US-PGPUB	2002/11/29 17:19
-	1	((dual sequential valves and oxygen) and pressure regulator) and 137/630.18.ccls.	USPAT; US-PGPUB	2002/11/29 17:19
-	32	((dual sequential valves and oxygen) and 137/630.15	USPAT; US-PGPUB	2002/11/29 17:23
-	1	((dual sequential valves and oxygen) and 137/630.18.ccls.	USPAT; US-PGPUB	2002/11/29 17:29
-	15	((dual sequential valves and oxygen) and pressure regulator) and 137/630.14.ccls.	USPAT; US-PGPUB	2002/11/29 17:25
-	0	((dual sequential valves and oxygen) and pressure regulator) and 137.ccls.	USPAT; US-PGPUB	2002/11/29 17:27
-	0	((dual sequential valves and oxygen) and 137.ccls.	USPAT; US-PGPUB	2002/11/29 17:27
-	0	((dual sequential valves and oxygen) and pressure regulator) and 128.ccls.	USPAT; US-PGPUB	2002/11/29 17:30
-	80	((dual sequential valves and oxygen) and pressure regulator) and 128/203.25.ccls.	USPAT; US-PGPUB	2002/11/29 17:30
-	0	((dual sequential valves and oxygen) and pressure regulator) and 137/636.ccls	USPAT; US-PGPUB	2002/11/29 17:36
-	5	((dual sequential valves and oxygen) and pressure regulator) and 137/636.ccls.	USPAT; US-PGPUB	2002/11/29 17:37
-	14	((dual sequential valves and oxygen) and pressure regulator) and 137/636.4.ccls.	USPAT; US-PGPUB	2002/11/29 17:38
-	5	((dual sequential valves and oxygen) and pressure regulator) and 137/636.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 17:37
-	14	((dual sequential valves and oxygen) and pressure regulator) and 137/636.4.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 17:38
-	1224731	((dual sequential valves and oxygen) and pressure regulator) and gas cylinder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 17:42
-	0	((dual sequential valves and oxygen) and pressure regulator) and gas cylinder) and 137.ccls.	USPAT; US-PGPUB	2002/11/29 17:41
-	2	((dual sequential valves and oxygen) and pressure regulator) and gas cylinder) and 137/630.18.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 17:43

-	45	((dual sequential valves and oxygen) and pressure regulator) and gas cylinder) and 137/630.15.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 17:51
-	199	((dual sequential valves and oxygen) and pressure regulator) and gas cylinder) and 137/613.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 18:00
-	8	((dual sequential valves and oxygen) and pressure regulator) and gas cylinder) and 137/614.13.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 18:00
-	6	((dual sequential valves and oxygen) and pressure regulator) and gas cylinder) and 137/614.14.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 18:01
-	0	((dual sequential valves and oxygen) and pressure regulator) and gas cylinder) and 137/614.15.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 18:01
-	0	((dual sequential valves and oxygen) and pressure regulator) and 137/614.15.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 18:02
-	5	((dual sequential valves and oxygen) and pressure regulator) and 137/614.14.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 18:03
-	8	((dual sequential valves and oxygen) and pressure regulator) and 137/614.13.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 18:03
-	38	((dual sequential valves and oxygen) and pressure regulator) and 137/614.11.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 18:04

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1	502085	dual sequential valves and oxygen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 17:14
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4	0	((dual sequential valves and oxygen) and pressure regulator) and 137/630.15.ccls	USPAT; US-PGPUB	2002/11/29 17:16
5	20	((dual sequential valves and oxygen) and pressure regulator) and 137/630.15.ccls.	USPAT; US-PGPUB	2002/11/29 17:19
6	1	((dual sequential valves and oxygen) and pressure regulator) and 137/630.18.ccls.	USPAT; US-PGPUB	2002/11/29 17:19
7	32	(dual sequential valves and oxygen) and 137/630.15	USPAT; US-PGPUB	2002/11/29 17:23
8	1	(dual sequential valves and oxygen) and 137/630.18.ccls.	USPAT; US-PGPUB	2002/11/29 17:29
9	15	((dual sequential valves and oxygen) and pressure regulator) and 137/630.14.ccls.	USPAT; US-PGPUB	2002/11/29 17:25
10	0	((dual sequential valves and oxygen) and pressure regulator) and 137.ccls.	USPAT; US-PGPUB	2002/11/29 17:27
11	0	(dual sequential valves and oxygen) and 137.ccls.	USPAT; US-PGPUB	2002/11/29 17:27
12	0	((dual sequential valves and oxygen) and pressure regulator) and 128.ccls.	USPAT; US-PGPUB	2002/11/29 17:30
13	80	((dual sequential valves and oxygen) and pressure regulator) and 128/203.25.ccls.	USPAT; US-PGPUB	2002/11/29 17:30
14	0	((dual sequential valves and oxygen) and pressure regulator) and 137/636.ccls	USPAT; US-PGPUB	2002/11/29 17:36
15	5	((dual sequential valves and oxygen) and pressure regulator) and 137/636.ccls.	USPAT; US-PGPUB	2002/11/29 17:37
16	14	((dual sequential valves and oxygen) and pressure regulator) and 137/636.4.ccls.	USPAT; US-PGPUB	2002/11/29 17:38
17	5	((dual sequential valves and oxygen) and pressure regulator) and 137/636.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 17:37
18	14	((dual sequential valves and oxygen) and pressure regulator) and 137/636.4.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 17:38
19	1224731	((dual sequential valves and oxygen) and pressure regulator) and gas cylinder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 17:42
20	0	((dual sequential valves and oxygen) and pressure regulator) and gas cylinder) and 137.ccls.	USPAT; US-PGPUB	2002/11/29 17:41
21	2	((dual sequential valves and oxygen) and pressure regulator) and gas cylinder) and 137/630.18.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 17:43
22	45	((dual sequential valves and oxygen) and pressure regulator) and gas cylinder) and 137/630.15.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 17:51

23	199	((dual sequential valves and oxygen) and pressure regulator) and gas cylinder) and 137/613.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 18:00
24	8	((dual sequential valves and oxygen) and pressure regulator) and gas cylinder) and 137/614.13.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 18:00
25	6	((dual sequential valves and oxygen) and pressure regulator) and gas cylinder) and 137/614.14.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 18:01
26	0	((dual sequential valves and oxygen) and pressure regulator) and gas cylinder) and 137/614.15.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 18:01
27	0	((dual sequential valves and oxygen) and pressure regulator) and 137/614.15.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 18:02
28	5	((dual sequential valves and oxygen) and pressure regulator) and 137/614.14.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 18:03
29	8	((dual sequential valves and oxygen) and pressure regulator) and 137/614.13.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 18:03
30	38	((dual sequential valves and oxygen) and pressure regulator) and 137/614.11.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/29 18:04